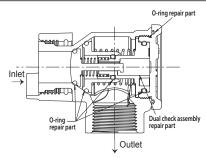
### **Angle Cascading Dual Check Valve**



Meter size based on AWWA C700					
Meter Size	Meter Cody	Thread	Valve Inlet Size		
5/8"	1	3/4" NPSM	1		
5/8" x 3/4"	2	1" MPSM	3		
3/4"	3	1" NPSM	3		
1"	4	1 1/4" NPSM	4		

#### Contact factory for repair parts

Example Part: for 5/8" x 3/4" meter Order 501NL-T3F3				
Series Number	Inlet Connection	Inlet Size	Outlet Connection	Outlet Size
501NL-	T = Swivel Meter Nut SR = Iron Yoke Star Nut	1 = 5/8" 3 = 3/4" 4 = 1"	<b>F</b> = Female Iron Pipe	<b>3</b> = 3/4" <b>4</b> = 1
Not all sizes or combinations are available - Contact Factory				

(Installation and test procedures on opposite side)

- Use only for residential and mobile home supply service or individual outlets.
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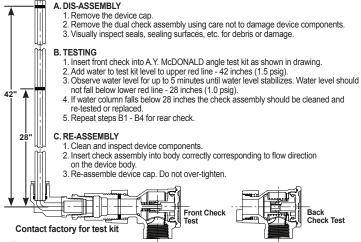
  The device can be installed in any position.

  The device shall be installed in an accessible location to facilitate the removal for servicing and testing. Service lines should be thoroughly flushed before installing the device. Excessive pipe sealant or Teflon tape may foul checks. A suitable strainer should be installed upstream of the device.
- DO NOT use Vaseline®, plumber's grease, or any other petroleum based product on seals or O-rings. Insure that device is installed in proper flow direction. Refer to flow direction arrow on body. Do not over-tighten O-ring cap seal or across body cylinder to avoid distortion.

- Any sweat fittings must be completed before installing device.

  A pressure relief valve or expansion tank is recommended downstream of device if thermal expansion conditions are possible.
- Use only on cold water services. Protect from freezing. Refer to pressure and temperature ratings on device tag.

### FIELD INSPECTION AND TEST PROCEDURE



WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/1/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted scare area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisian or under USA Public Law 111-380. A WARNING: This product can expose you to chemical sincluding lead, which is known to the State of CALIFORNIA to cause cancer and birth defects or other reproductive harm. For more information go to: <a href="https://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a>.

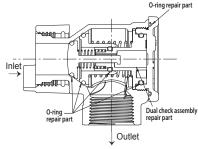
800.265.6638 | FAX 519.621.8038 | info@cbrass.com | cambridgebrass.com

# CAMBRIDGE 3 BRASS

3210,606

Installation Instructions

## **Angle Cascading Dual Check Valve**



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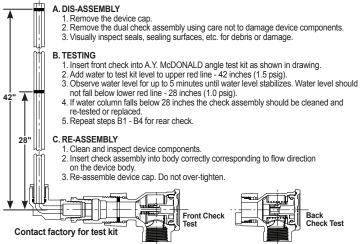
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